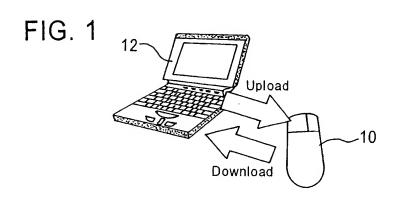
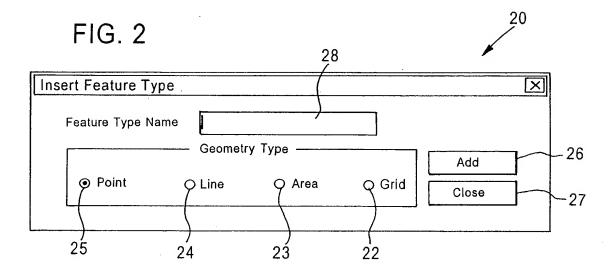
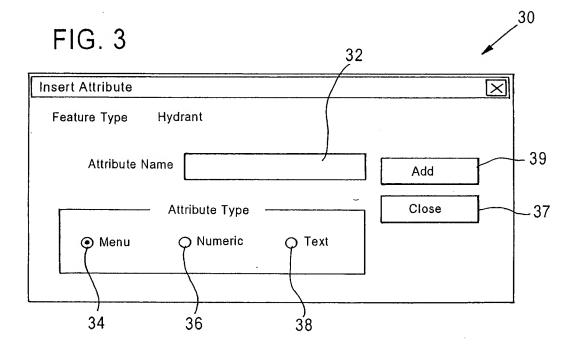
Application No. 10/693,996 Inventor: Charles BRANCH Replacement Sheet









GRID MAPPING UTILITY FOR A GPS DEVICE
Application No. 10/693,996
Inventor: Charles BRANCH
Replacement Sheet

		MAY 0	6 2004	Replace	ment Sheet			
XO.	Roules → All roules		Waypoints # Name Latitude Longitude Athitude loon 1 84 Grid N37 21,122 W121 56,158 0.00m Cressed Square				,	1:959 World Geodelic Sys. 1984 100% トロ 名 4 田 国 8 回回 9:55PM
- 100703 Help	10 ce 명 쩝줍 염요 요요 (Set Scale 기)이요・ □ 중 시□ 중기(點・ 🐧 Rou	<i>D</i>	Way	Grid				N37 21.17', W121 56.14' Stip s Stado Stadio Sta
MobileMapper Office - 100703	0 6 8 1 1 2 1 2 1 2 1 2 1					37*21.1'		Sari eeto

FIG. 1A



Application No. 10/693,996 Inventor: Charles BRANCH Replacement Sheet

FIG. 4

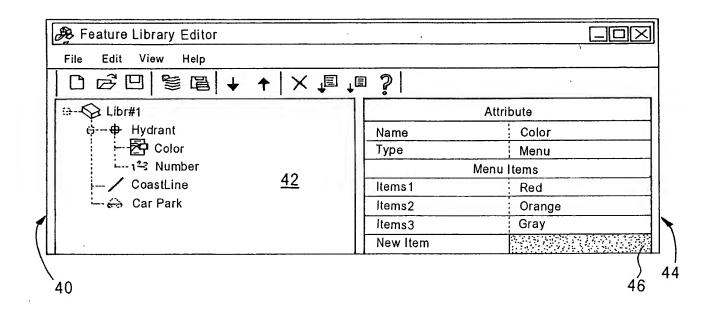
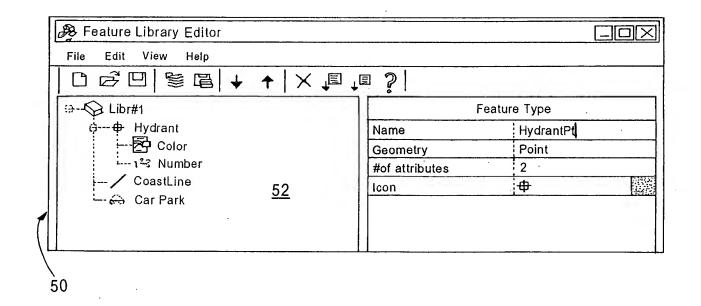


FIG. 5



MAN D & 2004 WE

Application No. 10/693,996 Inventor: Charles BRANCH Replacement Sheet

60

FIG. 6

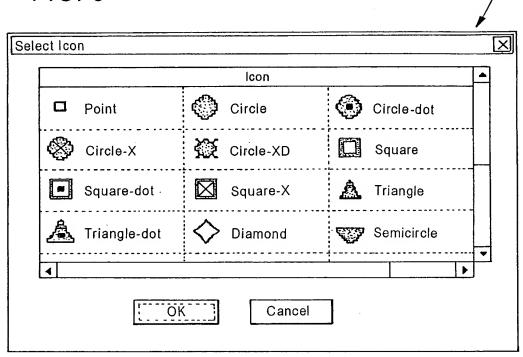


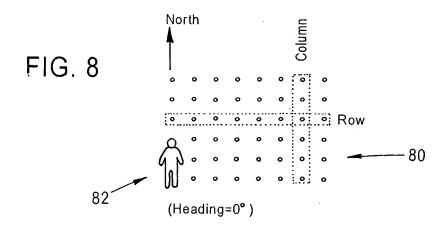
FIG. 7

Feature Type					
Name	Land#1Grid				
Geometry	Grid				
#of attributes [2				
Number of Colum 10					
Number of Rows	10				
Step	50.000000				

Grid properties table

Application No. 10/693,996
Inventor: Charles BRANCH
Replacement Sheet





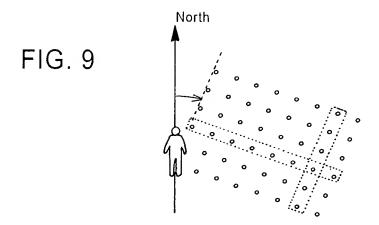


FIG. 10

